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(FILE 'HOME' ENTERED AT 12:40:37 ON 23 APR 2007)

FILE 'CAPLUS' ENTERED AT 12:40:54 ON 23 APR 2007
L1 1742 S HAWKINS E?/AU OR BUTLER 8?/AU OR WOOD K?/AU
L2 48 S L1 AND LUMINESC?
L3 3 S L2 AND QUENCH?
L4 5725 S LUMINESCENCE QUENCHING/CT
L5 1849 S LUMINESCENCE SPECTROSCOPY/CT
L6 11 S L4 AND (NON-IONIC OR NONIONIC)
L7 11 S L4 AND (DETERGENT OR SUFACT?)
L8 829 S SEA PANSY OR RENILLA OR RENIFORMIS
L9 454 S PHOTINUS OR PYRALIS
L10 28 S L8 AND L9
L11 8 S L9 AND QUENCH?
L12 4 S L8 AND QUENCH?
L13 1 S L11 AND L12
E DETERGEN/CT
L14 379272 S DETERGENT OR SURFACT? OR NONIONIC OR NON-IONIC OR TRITON
L15 2455 S L14 AND QUENCH?
L16 310 S L15 AND ?LUMIN?
L17 14 S L14 AND L8
L18 15 S L9 AND L14
L19 27 S L17 OR L18
L20 2 S L17 AND L18

FILE 'STNGUIDE' ENTERED AT 12:54:12 ON 23 APR 2007

FILE 'CAPLUS' ENTERED AT 13:36:45 ON 23 APR 2007
L21 92 S DUAL REPORT?
L22 3 S L21 AND QUENCH?
L23 2 S L10 AND L14
L24 2 S L11 AND L14

FILE 'STNGUIDE' ENTERED AT 14:30:51 ON 23 APR 2007

FILE 'MEDLINE' ENTERED AT 14:41:39 ON 23 APR 2007
L25 16120 S QUENCH?
L26 197 S L25 AND (NONIONIC OR NON-IONIC OR TRITON OR TWEEN)
L27 0 S L26 AND (PANSY OR RENILLA)
L28 0 S (PANSY OR RENILLA) AND (NONIONIC OR NON-IONIC OR TRITON OR TW
L29 20 S (PANSY OR RENILLA) AND (DETERGENT OR SURF?)
L30 0 S QUENCH? AND (PANSY OR RENILLA)
L31 2 S SEQUEST? AND (PANSY OR RENILLA)

FILE 'CAPLUS' ENTERED AT 14:45:50 ON 23 APR 2007
L32 4 S SEQUEST? AND (PANSY OR RENILLA)
L33 3 S TWEEN? AND (PANSY OR RENILLA)
L34 0 S RENILLA LUCIFERASE/CT
L35 326 S 61869-41-8/RN
L36 28 S L35(L)(QUENCH? OR INHIBIT?)
L37 0 S L36 AND (TWEEN OR NONIONIC OR NON-IONIC OR TRITON)
L38 13 S L36 AND PY<2004
L39 4 S L8 AND SEQUEST?

WEST Search History

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DATE: Monday, April 23, 2007

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L32	dual and L31	7
<input type="checkbox"/>	L31	L30 and @ay<2003	33
<input type="checkbox"/>	L30	L29 and (l3 or tween or triton)	51
<input type="checkbox"/>	L29	(quench\$4 or sequester\$4) and L28	91
<input type="checkbox"/>	L28	(l24 or l25) and luciferase	406
<input type="checkbox"/>	L26	l24 and L25	1
<input type="checkbox"/>	L25	(252/301.16 or 252/646 or 252/4.01).ccls.	1726
<input type="checkbox"/>	L24	(435/8 or 435/84).ccls.	856
<input type="checkbox"/>	L23	photinus and L22	4
<input type="checkbox"/>	L22	l6 and L21	14
<input type="checkbox"/>	L21	L20 and (l3 or tween or triton)	33
<input type="checkbox"/>	L20	luciferase and L18	39
<input type="checkbox"/>	L19	luciferease and L18	1
<input type="checkbox"/>	L18	(sequester\$4 or quench\$4) and L17	59
<input type="checkbox"/>	L17	(hawkins-e\$.in. or wood-k\$.in. or butler-b\$.in.)	1457
<input type="checkbox"/>	L16	(hawkins-e\$.in. or wood-k\$.in. or butler b\$.in.)	1145
<input type="checkbox"/>	L15	l11 and L14	1
<input type="checkbox"/>	L14	l6 and L13	784
<input type="checkbox"/>	L13	tween or triton	487374
<input type="checkbox"/>	L12	l6 and l3 and L11	0
<input type="checkbox"/>	L11	us-7078181-\$.did.	2
<input type="checkbox"/>	L10	quench\$4 and L9	23
<input type="checkbox"/>	L9	l6 and L8	69
<input type="checkbox"/>	L8	dual reporter	148
<input type="checkbox"/>	L7	l5 and L6	14
<input type="checkbox"/>	L6	renilla or reniformis or (sea pansy)	2505
<input type="checkbox"/>	L5	tween near5 L3	3485
<input type="checkbox"/>	L4	tween same L3	8419
<input type="checkbox"/>	L3	nonionic or non-ionic	206250
<input type="checkbox"/>	L2	detergent and L1	1
<input type="checkbox"/>	L1	us-5744320-\$.did.	2